NOTICE

This scan only represents the application as filed. The information contained herein meets the requirements of K.A.R. 5-3-1 or K.A.R. 5-5-1, and has been found acceptable for filing in the office of the Chief Engineer. The application should not be considered to be a complete application as per K.A.R. 5-3-1b or K.A.R. 5-5-2a.

Submit To: CHIEF ENGINEER **Division of Water Resources** Kansas Department of Agriculture 1320 Research Park Drive Manhattan, Kansas 66502 http://agriculture.ks.gov/dwr

APPLICATION FOR APPROVAL TO CHANGE THE PLACE OF USE, THE POINT OF DIVERSION OR THE USE MADE OF THE WATER UNDER AN **EXISTING WATER RIGHT**



Filing Fee Must Accompany the Application (Please refer to Fee Schedule on signature page of application form.)

Paragraph Nos. 1, 2, 3, 4 & 8 must be completed. Complete all other applicable portions. A topographic map or detailed plat showing the authorized and proposed points(s) of diversion and /or place of use must accompany this application.

			WATER RESOURCES	
1.	Application is hereby m	ade for approval of the Chief Engineer to	DECENTED	
		☑ Place of Use	OCT 3 1 2016	
	(Check one or more)	Point of Diversion	3:02	
		☐ Use Made of Water	KS DEPT OF AGRICULTURE	
		File No. <u>45,040</u>		
2.	Name of applicant: KAI	NSAS DEPT OF WILDLIFE PARKS & TO	DURISM	
	Address: ACTIVE DIVE	RSIONS (TOP) 1020 S KANSAS AVE FI	-L 2	
	City, State and Zip: TO	PEKA, KS 66612-1389		
			dress:	
			agent other? If other, please explain.	THE PARTY
	Name of water use corn	respondent: Same as Applicant		
	Address:			
	City, State and Zip:			
	Phone Number:	E-mail add	ddress:	
3.	The change(s) propose	d herein are desired for the following reas	asons (please be specific):	
	This change will create	a complete overlap with new pending ap	oplication.	
	The change(s) (was) (was)	vill be) completed by Fall 2017	(Date)	
:.0	r Office Use Only: D GMD Meet	s K.A.R. 5-5-1 (YES/ NO) Use REC Fee \$ 400 TR #	Source G / County S By Hiv Date 1/3 Receipt Date 1/1/1/6 Check # Innex	114
			11/7/2016 W	M

WATER RESOURCES RECEIVED

OCT 1 1 2016

UNACCEPTABLE FOR PRIORITY Assisted by: DWS - FO 1 KS DEPT OF AGRICULTURE

The	proce	ently au	ıthoriz	od pla	on of	ueo ie										File N	o. <u>45,</u>	040	
1116		125. 17.12		100				DDC (OF EN	CINE	EDC/	AEL VA	-DAI\	MEL	VEDA	I DDO	IECT	OFFIC	-
	Owne	er of La						1 115			Media		7755				JECT	OFFIC	<u>, E</u>
			AD	DRES	S: <u>31</u>	051 N	IELVE	KN L	AKE P	KWY,	MEL	EKN,	KS	66510	-91/9				
										THE	EAST	HAL	.F (E)	2 E½	OF	SECT	ION 7	, TOV	VNSHIP
UTH	, RAN	IGE 14	EAST	, OSA	IGE C	OUN	Y, KA	ANSAS	S .										
t any	other	water	rights t	that co	over th	is pla	ce of u	se. N	ONE					فلنب				Time.	
	Owne	er of La	nd —	NAM	1E:										9.70				
			AD	DRES	S:			illet.	I i	- 200			12.						
	116			N	E1/4			N	N1/4			SI	N1/4		B	S	E1/4		TOTAL
Sec.	Twp.	Range	NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE1/4	ACRES
					1		188			1.0									
				M. A.				W.				9,64		813					
													1 30				1		
any	other	water	rights t	that co	over th	is pla	ce of u	ise											
	Owne	osed that er of La RESS:	nd — 310	- NAM 51 ME	ME: <u>U</u>	S ARI	MY CO	ORPS WY, M	MELVE	RN, I	KS 66	510-9	179						
SER	VOIR/	MARS	H CO	MPLE	X LO	CATE	D IN S	SECTI	ON 7,	TOW	NSHI	P 18 5	SOUTI	H, RA	NGE	14 EA	ST, C	SAGE	COUNT
NSA	S.																		
t any	other	water	rights t	that co	ver th	is plac	ce of u	se. P	ending	g New	Appli	cation							
	Owne	er of La	nd —	NAM	E:														
			AD	DRES	S:														
				N	E¼			N	N1/4			SI	N1/4			S	Ξ1/4		TOTAL
Sec.	Twp.	Range	NE1/4	-	SW1/4	SE1/4	NE1/4		SW1/4	SE1/4	NE1/4	NW1/4		SE1/4	NE1/4	NW1/4		SE1/4	ACRES
file!																			
												750							
	THE STATE OF																		
t any	other	water i	rights t	that co	ver th	is plac	ce of u	ise											
MO	RE S	PACE	ISN	IEED	ED,	ATT	ACH	ADD	ITION	VAL S	SHE	ETS A	AS N	ECES	SSAF	RY			
										WAT								OURC	FS
										- WALL	R RE	SOUR	CES		1	NATE	RES	OURC	

RECEIVED

OCT 3 1 2016

OCT 11 2016

KS DEPT OF AGRICULTURE

UNACCEPTABLE FOR PRIORITY

KS DEPT OF AGRICULTURE

p=-1	- NI AF 040
le	e No. 45.04

0.	The presently au								
7.	The proposed po	oint(s) of divers	ion are TWO PUMP SI	TES	(Provide description and num	iber of points)	36 4		
	List all present	y authorized p	point(s) of diversion:						
3.	Presently author	rized point of	diversion: PUMP SI	TE					
					Quarter of the				
	of Section	7	, Township	18	South, Range	14 EAST			
					1,102 feet West of				
	Authorized Rate	2585 gpm	Authorized Quantity	100 AF					
				THE RESERVE TO SERVE THE PARTY OF THE PARTY	feet North	feet We	est)		
	☐ This point with the point	Il not be chan	ged This point w	ill be changed	as follows:				
	Proposed point	of diversion:	(Complete only if char	nge is requeste	<u>ed)</u>				
	One in the		Quarter of the		Quarter of the	a first of	Quarte		
					South, Range				
			THE U.S. DESCRIPTION AND THE PROPERTY OF THE P		feet West of :	Southeast come	r of section.		
	Proposed Rate _		Proposed Quantity						
	This point is:	Additional Wel	II ☐ Geo Center List	other water righ	nts that will use this point	Pending New	Application		
	Presently autho	rized point of	diversion:						
					Quarter of the		Quarte		
					South, Range				
	in County, Kansas, feet North feet West of Southeast corner of section. Authorized Rate Authorized Quantity								
	Authorized Date		Authorized Quantity						
						6. 434			
	(DWR use only:	Computer ID	No G	PS	feet North	feet We	est)		
	(DWR use only: ☐ This point wi	Computer ID	No. G	PS ill be changed	feet Northas follows:		est)		
	(DWR use only: This point wi Proposed point	Computer ID Il not be chan of diversion:	No G ged This point w (Complete only if char	PS ill be changed nge is requeste	feet North as follows: d) SECOND PUMP SITE				
	(DWR use only: This point wi Proposed point One in the	Computer ID Il not be chan of diversion:	No G ged This point w (Complete only if char Quarter of the	PS	feet North as follows: d) SECOND PUMP SITE Quarter of the	E NE			
	(DWR use only: This point wi Proposed point One in the of Section	Computer ID II not be chan of diversion: SW 7	No G ged This point w (Complete only if char Quarter of the , Township	ill be changed ange is requeste SW	feet Northas follows: as follows: d) SECOND PUMP SITEQuarter of the South, Range	NE 14 EAST	Quarte		
	(DWR use only: This point wi Proposed point One in the of Section in OSAGE	Computer ID II not be chan of diversion: SW 7	ged This point w (Complete only if char Quarter of the , Township unty, Kansas, 2,775	ill be changed ange is requeste SW 18 feet North	feet North as follows: d) SECOND PUMP SITE Quarter of the South, Range 2,030 feet West of \$	NE 14 EAST	Quarte		
	(DWR use only: This point wi Proposed point One in the of Section in OSAGE Proposed Rate	Computer ID II not be chan of diversion: SW 7	No G ged This point w (Complete only if char Quarter of the , Township unity, Kansas,2,775 Proposed Quantity	ill be changed ange is requeste SW 18feet North	feet North as follows: ad) SECOND PUMP SITE Quarter of the South, Range 2,030 feet West of \$1.50	NE 14 EAST Southeast come	Quarte		
	(DWR use only: This point wi Proposed point One in the of Section in OSAGE Proposed Rate	Computer ID II not be chan of diversion: SW 7	No G ged This point w (Complete only if char Quarter of the , Township unity, Kansas,2,775 Proposed Quantity	ill be changed inge is requeste SW 18 feet North	feet North as follows: d) SECOND PUMP SITE Quarter of the South, Range 2,030 feet West of \$	NE 14 EAST Southeast come	Quarte		
	(DWR use only: This point wi Proposed point One in the of Section in OSAGE Proposed Rate This point is:	Computer ID II not be chan of diversion: SW 7 Con Additional Wel	No G ged	ill be changed inge is requeste SW 18 feet North	feet North as follows: ad) SECOND PUMP SITE Quarter of the South, Range 2,030 feet West of \$1.50	NE 14 EAST Southeast come	Quarte		
	(DWR use only: This point wi Proposed point One in the of Section in OSAGE Proposed Rate This point is:	Computer ID II not be chan of diversion: SW 7 Con Additional Wel	No G ged	ill be changed ange is requeste SW 18feet North/	feet North as follows: ad) SECOND PUMP SITE Quarter of the South, Range 2,030 feet West of 3	NE 14 EAST Southeast come Pending New A	Quarte		
	(DWR use only: This point wi Proposed point One in the of Section in OSAGE Proposed Rate This point is: Presently autho One in the	Computer ID II not be chan of diversion: SW 7 Con Additional Wel	NoG ged	ill be changed ange is requested SW 18	feet North as follows: d) SECOND PUMP SITE Quarter of the South, Range 2,030 feet West of 3 ats that will use this point Quarter of the Quarter of the	NE 14 EAST Southeast come Pending New A	Quarte		
	(DWR use only: This point wi Proposed point One in the of Section in OSAGE Proposed Rate This point is: Presently autho One in the of Section	Computer ID II not be chan of diversion: SW 7 Con Additional Wel	NoG ged	ill be changed inge is requeste SW 18	feet Northas follows: as follows: Quarter of theSouth, Range 2,030 feet West of 3 at that will use this point Quarter of the South, Range	NE 14 EAST Southeast come Pending New A	Quarte		
	(DWR use only: This point wi Proposed point One in the of Section in OSAGE Proposed Rate This point is: Presently autho One in the of Section in	Computer ID II not be chan of diversion: SW 7 Con Additional Wel	No G ged	ill be changed ange is requeste SW 18feet North/ other water right	feet North as follows: ad) SECOND PUMP SITE Quarter of the South, Range 2,030 feet West of 3 and that will use this point Quarter of the South, Range feet West of 3	NE 14 EAST Southeast come Pending New A	Quarte		
	(DWR use only: This point wi Proposed point One in the of Section in OSAGE Proposed Rate This point is: Presently autho One in the of Section in Authorized Rate	Computer ID II not be chan of diversion: SW 7 Con Additional Wel rized point of	No G ged	ill be changed age is requeste SW 18	feet North as follows: as follows: as follows: Quarter of the South, Range attention feet West of South will use this point Quarter of the South, Range feet West of South, Range feet West of South feet W	NE 14 EAST Southeast come Pending New A	Quarte r of section. pplication. Quarte (E/W) r of section.		
	(DWR use only: This point wi Proposed point One in the of Section in OSAGE Proposed Rate This point is: Presently autho One in the of Section in Authorized Rate	Computer ID II not be chan of diversion: SW 7 Con Additional Wel rized point of	No G ged	ill be changed age is requeste SW 18	feet North as follows: ad) SECOND PUMP SITE Quarter of the South, Range 2,030 feet West of 3 and that will use this point Quarter of the South, Range feet West of 3	NE 14 EAST Southeast come Pending New A	Quarte r of section. pplication. Quarte (E/W) r of section.		
	(DWR use only: This point wi Proposed point One in the of Section in OSAGE Proposed Rate This point is: Presently autho One in the of Section in Authorized Rate (DWR use only:	Computer ID II not be chan of diversion: SW 7 Con Additional Wel rized point of Con Computer ID	No G ged	ill be changed ange is requeste SW 18 feet North feet Nor	feet North as follows: ad) SECOND PUMP SITE Quarter of the South, Range 2,030 feet West of 3 and that will use this point Quarter of the South, Range feet West of 3	NE 14 EAST Southeast come Pending New A	Quarte r of section. pplication. Quarte (E/W) r of section.		
).	(DWR use only: This point wi Proposed point One in the of Section in OSAGE Proposed Rate This point is: Presently autho One in the of Section in Authorized Rate (DWR use only: This point wi	Computer ID II not be chan of diversion: SW 7 Computer ID Additional Well rized point of Computer ID II not be chan	ged This point w (Complete only if char Quarter of the , Township unty, Kansas, 2,775 Proposed Quantity I Geo Center List diversion: Quarter of the , Township unty, Kansas, Authorized Quantity No. G	ill be changed age is requeste SW 18 feet North/ other water right feet North/ PS ill be changed a	feet North as follows: as follows: as follows: Quarter of the South, Range at West of South will use this point Quarter of the South, Range feet West of South, Range feet West of South will use this point as follows:	NE 14 EAST Southeast come Pending New A	Quarte r of section. pplication. Quarte (E/W) r of section.		
	(DWR use only: This point wi Proposed point One in the of Section in OSAGE Proposed Rate This point is: Presently autho One in the of Section in Authorized Rate (DWR use only: This point wi Proposed point	Computer ID II not be chan of diversion: SW 7 Computer ID It not be chan of diversion: Computer ID II not be chan of diversion:	ged This point w (Complete only if char Quarter of the, Township unty, Kansas,2,775 Proposed Quantity I Geo Center List diversion:Quarter of the, Township unty, Kansas, Authorized Quantity No G ged	ill be changed ange is requested SW 18 feet North other water right feet North feet North ill be changed ange is requested	feet North as follows: as follows: as follows: Quarter of the South, Range at West of South as follows: Guarter of the South, Range feet West of South as follows: d)	NE 14 EAST Southeast come Pending New A Southeast come feet We	Quarte r of section. pplication. Quarte (E/W) r of section.		
	(DWR use only: This point wi Proposed point One in the of Section in OSAGE Proposed Rate This point is: Presently autho One in the of Section in Authorized Rate (DWR use only: This point wi Proposed point One in the of Section	Computer ID II not be chan of diversion: SW 7 Computer ID Additional Wel rized point of Computer ID II not be chan of diversion:	ged This point w (Complete only if char Quarter of the , Township unty, Kansas, 2,775 Proposed Quantity I Geo Center List diversion: Quarter of the , Township unty, Kansas, Authorized Quantity No. G ged This point w (Complete only if char Quarter of the , Township	ill be changed ange is requested SW 18 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	feet North as follows: as follows: as follows: as follows: Quarter of the South, Range as feet West of state will use this point Quarter of the South, Range feet West of state will use this point Quarter of the South, Range feet North as follows: d) Quarter of the South, Range	NE 14 EAST Southeast come Pending New A Southeast come feet We	Quarte r of section. pplication. Quarte (E/W) r of section. st) Quarte		
	(DWR use only: This point wi Proposed point One in the of Section in OSAGE Proposed Rate This point is: Presently autho One in the of Section in Authorized Rate (DWR use only: This point wi Proposed point One in the of Section	Computer ID II not be chan of diversion: SW 7 Computer ID Additional Wel rized point of Computer ID II not be chan of diversion:	ged This point w (Complete only if char Quarter of the , Township unty, Kansas, 2,775 Proposed Quantity I Geo Center List diversion: Quarter of the , Township unty, Kansas, Authorized Quantity No. G ged This point w (Complete only if char Quarter of the , Township	ill be changed ange is requested SW 18 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	feet North as follows: as follows: as follows: as follows: Quarter of the South, Range as feet West of state will use this point Quarter of the South, Range feet West of state will use this point Quarter of the South, Range feet North as follows: d) Quarter of the South, Range	NE 14 EAST Southeast come Pending New A Southeast come feet We	Quarte r of section. pplication. Quarte (E/W) r of section. st) Quarte (E/W)		
).	(DWR use only: This point wi Proposed point One in the of Section in OSAGE Proposed Rate This point is: Presently autho One in the of Section in Authorized Rate (DWR use only: This point wi Proposed point One in the of Section	Computer ID II not be chan of diversion: SW 7 Computer ID If not be chan Computer ID II not be chan of diversion: Computer ID II not be chan of diversion:	ged This point w (Complete only if char Quarter of the, Township unty, Kansas,2,775 Proposed Quantity I Geo Center List diversion: Quarter of the, Township unty, Kansas, Authorized Quantity No. G ged This point w (Complete only if char Quarter of the, Township unty, Kansas,	ill be changed age is requeste SW 18feet North feet North feet North feet North ill be changed age is requeste feet North	feet North as follows: as follows: as follows: Quarter of the South, Range at West of South, Range Quarter of the South, Range feet West of South, Range feet West of South, Range feet West of South, Range South, Range Guarter of the South, Range Guarter of the South, Range Feet West of South, Range	NE 14 EAST Southeast come Pending New A Southeast come feet We Southeast come WATER RE	Quarte pplication. Quarte (E/W) r of section. SOURCES		
).	(DWR use only: This point wi Proposed point One in the of Section in OSAGE Proposed Rate This point is: Presently autho One in the of Section in Authorized Rate (DWR use only: This point wi Proposed point One in the of Section in Proposed Rate This point is:	Computer ID II not be chan of diversion: SW 7 Computer ID II not be chan of diversion: Computer ID II not be chan of diversion: Computer ID II not be chan of diversion:	ged This point w (Complete only if char Quarter of the, Township unty, Kansas,2,775 Proposed Quantity I Geo Center List diversion: Quarter of the, Township unty, Kansas, Authorized Quantity No G ged This point w (Complete only if char Quarter of the, Township unty, Kansas, Quarter of the, Township unty, Kansas, Proposed Quantity I Geo Center List	ill be changed age is requeste SW 18feet North feet North feet North feet North feet North age is requeste feet North other water right	feet North as follows: d) SECOND PUMP SITE Quarter of the South, Range 2,030 feet West of Section of the Sect	NE 14 EAST Southeast come Pending New A Southeast come feet We WATER RE RECE	Quarte pplication. Quarte (E/W) r of section. Sources IVED		
1.	(DWR use only: This point wi Proposed point One in the of Section in OSAGE Proposed Rate This point is: Presently autho One in the of Section in Authorized Rate (DWR use only: This point wi Proposed point One in the of Section in Proposed Rate This point is:	Computer ID II not be chan of diversion: SW 7 Computer ID II not be chan of diversion: Computer ID II not be chan of diversion: Computer ID II not be chan of diversion:	ged This point w (Complete only if char Quarter of the, Township unty, Kansas,2,775 Proposed Quantity I Geo Center List diversion: Quarter of the, Township unty, Kansas, Authorized Quantity No G ged This point w (Complete only if char Quarter of the, Township unty, Kansas, Quarter of the, Township unty, Kansas, Proposed Quantity I Geo Center List	ill be changed age is requeste SW 18feet North feet North feet North feet North feet North age is requeste feet North other water right	feet North as follows: as follows: as follows: Quarter of the South, Range at West of South, Range Quarter of the South, Range feet West of South, Range feet West of South, Range feet West of South, Range South, Range Guarter of the South, Range Guarter of the South, Range Feet West of South, Range	NE 14 EAST Southeast come Pending New A Southeast come feet We WATER RE RECE	Quarte pplication. Quarte (E/W) r of section. Sources IVED		

KS DEPT OF AGRICULTURE

				File No. 4	5,040	
12.	The	pre	esently authorized use of water is for RECREATIONAL	purposes.		
	It is	pro	posed that the use be changed to	purposes		
13.	If ch	nang	ging the place of use and/or use made of water, describe how the consu	mptive use will not be inc	reased.	
	Pen	ding	g new application will address any consumptive use concerns.			
	(Plea	ase s	show any calculations here.)			
14.	It is	req	uested that the maximum annual quantity of water be reduced to	(acre-fee	et or million	gallons).
15.	It is	req	uested that the maximum rate of diversion of water be reduced to	gallons per r	minute (c.f.s.).
16.	1:24 Kan Dist	sas anc	plication must include either a topographic map or detailed plat. A U.S. 10, is available through the Kansas Geological Survey, 1930 Constants 66047-3726 (www.usgs.gov). The map should show the location of the section must be shown. Identify the center of the section, the section lines and township, and range numbers on the map. In addition the following information.	nt Avenue, University of the presently authorized p own. The presently auth the section corners and s	Kansas, Looint(s) of corized placehow the ap	awrence, diversion. ce of use opropriate
	a.	lf a	change in the location of the point(s) of diversion is proposed, show:			
		1)	The location of the proposed point(s) of diversion. Distances North an must be shown. Please be certain that the information shown on the Paragraph Nos. 9, 10 and 11 of the application.			
		2)	If the source of supply is groundwater, please show the location of domestic wells, within ½ mile of the proposed well or wells. Identify mailing address of the property owner or owners. If there are no wells	each well as to its use an	d furnish r	name and
		3)	If the source of supply is surface water, the names and mailing address and $\frac{1}{2}$ mile upstream from your property lines must be shown.	esses of all landowner(s)	½ mile do	wnstream
			change in the place of use is desired, show the proposed place of utain that the information shown on the map agrees with the information			
17.	loca well	l so	documentation to show the change(s) proposed herein will not impair ource of supply as to which the water right relates. This information mays, test hole logs, and other information as necessary information to shelow.	ay include statements, pla	ts, geology	y reports,
	Sam	ne s	cource of supply (Marais des Cygnes River). No intervening tributary str	eams between pump sites	3.	
	Will	not	impair existing water rights.			

IF MORE SPACE IS NEEDED, ATTACH ADDITIONAL SHEETS AS NECESSARY

will not prejudicially and unreasonably affect the public interest.

WATER RESOURCES RECEIVED

OCT 3 1 2016

KS DEPT OF AGRICULTURE

WATER RESOURCES RECEIVED

UNACCEPTABLE FOR PRIORITY

KS DEPT OF AGRICULTURE

File No. 45,040	File	No.	45.	040	
-----------------	------	-----	-----	-----	--

Any use of water that is not as authorized by the water right or permit to authorize water <u>before</u> the chief engineer approves this application is a violation of the Kansas Water Appropriation Act for which criminal or civil penalties may be assessed. Such violation is a class C misdemeanor, punishable by a fine not to exceed \$500 and/or a term of confinement not to exceed one month in the county jail. K.S.A. 82a-728(b). Civil penalties shall be not less than \$100 nor more than \$1,000 per violation. In the case of a continuing violation, each day such violation continues may be deemed a separate violation. In addition to these penalties the water right may be modified or suspended. K.S.A. 82a-737, as amended.

The application must be signed by all owners of the place of use authorized under the water right and his or her spouse, if married. Please indicate if there is no spouse. If land is being purchased under contract, the seller must sign as landowner until such time as the contract is completed.

In the event that all applicants cannot appear before one notary public, they may as necessary sign separate copies of the application before any notary public conveniently available to them. All copies signed in this manner shall be considered to be valid parts of the application.

If the request is signed on behalf of any Owner by someone with legal authority to do so (for example, an agent, one who has power of attorney, or an executor, executrix, conservator), it will be necessary to attach proper documents showing such authority.

Dated at Emporia	Kansas, this	350	day of	October	, 2016
2/1/					
(Owner)				(Spouse)	
Brad Nirmang (Please Print)					
(Please Print)				(Please Print)	
(Owner)				(Spouse)	
(Please Print)				(Please Print)	
(Owner)				(Spouse)	
(Please Print)	_	May 1		(Please Print)	
State of Kansas County of SS I hereby certify that the foregoing application was significant to the state of Kansas On the state of Kansas SS	My Appt. E	EVELYN I lotary Public - xpires // - /	State of Kan	sas	3 rd day of
		Quel	yn (Luce	
My Commission Expires 11-15-16.			K.	Notary Public	
	FEE SCHEDU	ILE			
Each application to change the place of use, the point of divers application fee set forth in the schedule below:	sion or the use	made of th	e water un	der this section shall b	e accompanied by the
 (1) Application to change a point of diversion 300 feet (2) Application to change a point of diversion more the (3) Application to change the place of use (4) Application to change the use made of the water . 	t or less an 300 feet				\$100 \$200 \$200 \$300
Make check payable to Kansas Department of Agriculture.	WATER	RESOUR	CES	WATER RES	OURCES
	00	3 1 20	16	UNACCEPTABLE	

KS DEPT OF AGRICULTURE

KS DEPT OF AGRICULTURE

WATER RIGHT, FILE NO. 45,040 AUTHORIZED PLACE OF USE AND POINT OF DIVERSION Section 7, Township 18 South, Range 14 East **Osage County**

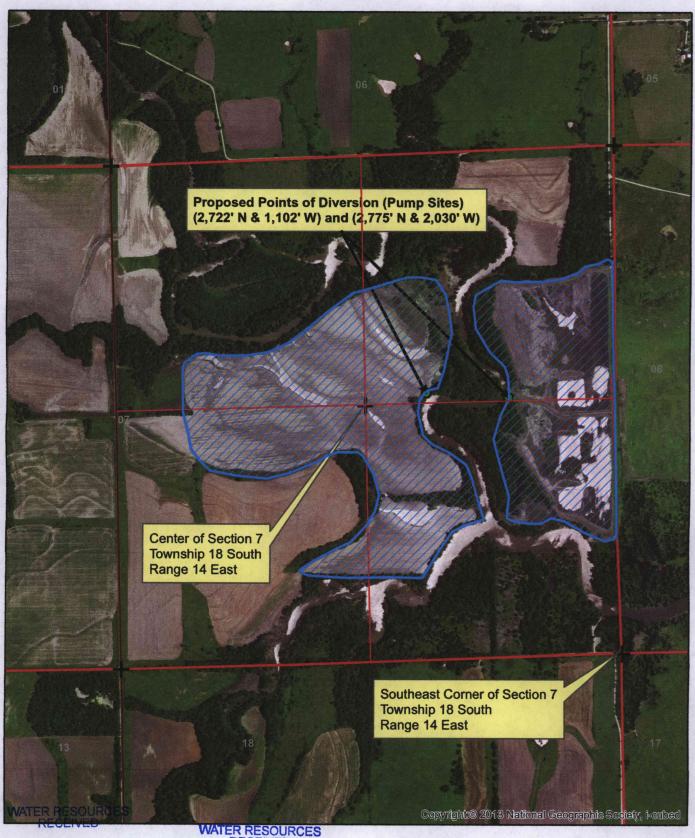


1:12,000

Authorized Place of Use PRIORI within one-half mile upstream and downstream of the property lines.

KS DEPT OF AGRICULTURE

WATER RIGHT, FILE NO. 45,040 - SITE MAP PROPOSED PLACE OF USE AND POINTS OF DIVERSION Section 7, Township 18 South, Range 14 East **Osage County**



OCT 3 1 2016

WATER RESOURCES
RECEIVED
Proposed Place of Use
UNACCEPTABLE FOR PRIORITY KSD12 OOCULT Proposed Points of Diversion (Pump sites)

U.S. Army COE owns all land adjacent to the stream within one-half mile upstream and downstream of the property lines.

KS DEPT OF AGRICULTURE

N

1320 Research Park Drive Manhattan, Kansas 66502 (785) 564-6700



900 SW Jackson, Room 456 Topeka, Kansas 66612 (785) 296-3556

Jackie McClaskey, Secretary

Governor Sam Brownback

FILE COPY

November 4, 2016

KANSAS DEPT OF WILDLIFE PARKS & TOURISM 1020 S KANSAS AVE FL 2 TOPEKA, KS

RE: File No. 45040

Dear Sir or Madam:

An application for approval of the Chief Engineer to change the following condition or conditions of the file number referred to above has been received:

☐ place of use PU/PD ☐ point of diversion ☐ use made of water

As a matter of record, the Division of Water Resources has on hand a large number of applications awaiting processing. Therefore to be fair to all concerned, and so that we can process those applications on hand in the order they were received, we intend to concentrate on the backlog of applications until the issue is resolved. You will be contacted regarding this application as soon as it has been examined.

In accordance with the provisions of the Kansas Water Appropriation Act, a portion of which is included below, the use of water prior to approval of the application is unlawful. You should not proceed and divert water as indicated by your plans in your application for a change for this file until you receive approval for this change from the Chief Engineer. Once approved, compliance with the terms, conditions and limitations of the permit is necessary. Conservation of the water resources of Kansas is required.

Section 82a-728 of the Kansas Water Appropriation Act, provides (a) except for the appropriation of water for the purpose of domestic use, . . . it shall be unlawful for any person to appropriate or threaten to appropriate water from any source without first applying for and obtaining a permit to appropriate water in accordance with the provisions of the Water Appropriation Act or for any person to violate any condition of a vested right, appropriation right or an approved application for a permit to appropriate water for beneficial use.

(b) (1) The violation of any provision of this section by any person is a class C misdemeanor...

A class C misdemeanor is punishable by a fine not to exceed \$500 and/or a term of confinement not to exceed one month in the county jail. Each day that the violation occurs constitutes a separate offense.

If you have any questions, please contact me at (785) 564-6645. If you wish to discuss a specific file, please have the file number ready so that we may help you more efficiently.

Sincerely,

Brent A Turney, L.G.

Change Applications Unit Supervisor

Water Appropriation Program

BAT: dlw

1320 Research Park Drive Manhattan, Kansas 66502 (785) 564-6700



900 SW Jackson, Room 456 Topeka, Kansas 66612 (785) 296-3556

Jackie McClaskey, Secretary

Governor Sam Brownback

pc: TOPEKA Field Office GMD